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INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

(use as many sheets as necessary)

Application Number	10/008,277
Filing Date	December 3, 2001
First Named Inventor	Francesco G. Salituro
Group Art Unit	1614
Examiner Name	Not Yet Assigned
Attorney Docket Number	VPI/99-06 CON US

U.S. PATENT DOCUMENTS

Exam Initials	Cite No.	U.S. Patent Document No.	Issue Date	Name of Patentee(s) or Applicant(s)	Class	Sub Class	Filing Date If Appropriate
VR	A1	4,920,126	24-Apr-1990	Uniroyal Chemical Ltd/Uniroyal Chemical Ltee	514	274	

FOREIGN PATENT DOCUMENTS

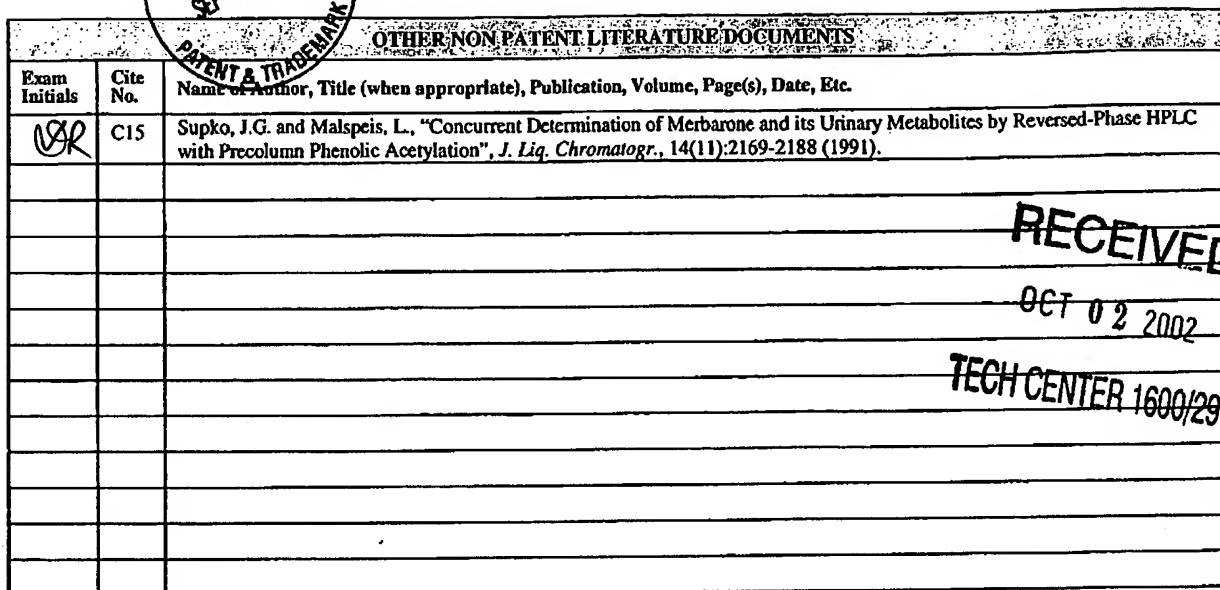
Exam Initials	Cite No.	Foreign Patent Document Office Number	Name of Patentee(s) or Applicant(s)	Date of Publication	Translation Yes No
VR	B1	WO 99/64400	Vertex Pharmaceuticals Incorporated	16-Dec-1999	
VR	B2	WO 00/75118	Vertex Pharmaceuticals Incorporated	14-Dec-2000	
VR	B3	WO 99/58502	Vertex Pharmaceuticals Incorporated	18-Nov-1999	

OTHER NON PATENT LITERATURE DOCUMENTS

Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.
VR	C1	Tominaga, Y., et al., "Synthesis of Pyrimidine Derivatives Using N-bis(methylthio)methylenecyanamide", retrieved from STN Database accession no. 115:183231, XP002147665, RNs 136411-38-6, 136411-49-9 and markers & <i>J. Heterocycl. Chem.</i> , 28(4):1039-1042 (1991).
VR	C2	Supko, J. G., et al., "Concurrent Determination of Metbarone and its Urinary Metabolites by Reversed-Phase HPLC with Precolumn Phenolic Acetylation", retrieved from STN Database accession no. 115:173977, XP002147666 RM 136527-39-4 and <i>J. Liq. Chromatogr.</i> , 14(11):2169-2188 (1991).
VR	C3	Bell, L., et al., "Chemistry of 5-pyrimidinecarboxaldehydes", retrieved from STN Database accession no. 99:22414, XP002147667, RN 85840-29-5 and marker & <i>J. Heterocycl. Chem.</i> , 20(1):41-44 (1983).
VR	C4	Lamon, R.W., et al., "Thermal Rearrangement of 6-ethoxy-4-thiouracils and related compounds O, S-alkyl migration in the pyrimidine series," retrieved from STN Database accession no. 74:3582, XP002147668, RN 30001-43-5 and marker & <i>Tetrahedron Lett.</i> (45):3957-3960 (1970).
	C5	Database Cas Registry-Online, XP002147669, RN 264884-33-5 and marker.
	C6	Database Cas Registry-Online, XP002147670, RN 7357-33-7 and marker.
VR	C7	Iordanov, M.S., et al., "Ribotoxic stress response: Activation of the stress-activated protein kinase JNK1 by inhibitors of the peptidyl transferase reaction and by sequence-specific RNA damage to the $\alpha$ -sarcin/ricin loop in the 28S rRNA", retrieved from STN Database accession no. 127:79177, XP002147671, abstract and <i>Mol. Cell. Biol.</i> , 17(6):3373-3381 (1997).
VR	C8	Allison, A.C., "Immunosuppressive drugs: the first 50 years and a glance forward", retrieved from STN Database accession no. 2000420734 Medline, XP002147672, abstract and <i>Immunopharmacology</i> , 47(2-3):63-83 (2000).
VR	C9	Tominaga, Y., et al., "Synthesis of Pyrimidine Derivatives Using N-bis(methylthio)methylenecyanamide", <i>J. Heterocycl. Chem.</i> , 28(4):1039-1042 (1991).
VR	C10	Bell, L., et al., "Chemistry of 5-Pyrimidinecarboxaldehydes", <i>J. Heterocycl. Chem.</i> , 20(1):41-44 (1983).
VR	C11	Lamon, R.W., "The Thermal Rearrangement of 6-Ethoxy-4-Thiouracils and Related Compounds. An O, S-Alkyl Migration in the Pyrimidine Series", <i>Tetrahedron Letters</i> , (45):3957-3960 (1970).
VR	C12	Allison, A.C., "Immunosuppression drugs: the first 50 years and a glance forward", <i>Immunopharmacology</i> , 47:63-83 (2000).
VR	C13	Wang, Z., et al., "Structural basis of inhibitor selectivity in MAP kinases", <i>Structure</i> , 6(9):1117-1128 (1998).
VR	C14	Iordanov, M.S., et al., Ribotoxic Stress Response: Activation of the Stress-Activated Protein Kinase JNK1 by Inhibitors of the Peptidyl Transferase Reaction and by Sequence-Specific RNA Damage to the $\alpha$ -Sarcin/Ricin Loop in the 28S rRNA", <i>Mol. Cell. Biol.</i> , 17(6):3373-3381 (1997).

Dupak Leg

6/24/04



Examiner Signature	<i>Duyak Berg</i>	Date Considered	6/24/04
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